PROJECT 10073 RECORD

- I have been	PROJECT 100/3 RECORD
1. DATE - TI GROUP	2. LOCATION
20 Aug 67 Varied	Clyde, New York
3. SOURCE Civilian	10. CONCLUSION Case: (CONFLICTING DATA) Photo: INSUFFICIENT CLARITY
4. NUMBER OF OBJECTS	I HOU. INSUFFICIENT CHARTIT
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
2 minutes	Observer sighted an object that had 3 or 4 huge red lights
6. TYPE OF OBSERVATION	on the bottom. There also seemed to be some amber light in the middle, on the top there were six or less blue lights
Ground Visual	that were not blinking.
7. COURSE	Comments: The observer said that the town policeman also
Not stated	saw this object. The witness was contacted but reported that
8. PHOTOS	he had not seen any UFO's on the date in question. He did see UFO's on two other occasions but the observer of this cas
	was not listed or a witness to either of these sightimus
2 Yes	Was not listed as a witness to either of these sightings. Because of the very poor quality of the photos, it was not

FORM
FTD SEP 53 0-329 (TDE) Previous editions of this form may be used.

Mechani

30. Have you over seen this, or a similar object before. If so give date of dates and location. No.
31. Was anyone else with you at the time you saw the object? (Circle One) Yes No
31.1 IF you answered YES, did they see the object too? (Circle One) Yes No
31.2 Please list their names and addresses:
32. Please give the following information about yourself:
NAME
Lost Name First Name Milder Name
ADDRESS
TELEPHONE NUMBER AGE 32 SEX 27
Indicate any additional information about yourself, including any special experience, which might be pertinent. I've been a Protestiman 571- that have been able to Sait does mall windows your at 2007's. But have had an experience in Spetting these windows your first when I Spot something that hack funny I step to check it eut.
33. When and to whom did you report that you had seen the object?
Day Month Year

1. 0.00

34. Date you completed this questionnaire:

| 10 | Nev | 1967

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting. The sighting on ally 13 - Shined up As Fist one bright Red Light wifer watching it, if broke into smaller objects. A Smaller light appeared in front of the Larger one then mother, at This time the large hight Dinned Dewn and disappensed. while the trus smaller ones was out on third represent and the first one to Appenr went Away After Dimming Then the firsth one Appeared. This went on for About 6 time. only to be in sight for it sew seconds. on Ang Is. At acito. I spitted A bunch of Qud hight that get first made me think that a plane was on fire. I went home And get my Bineculars, but By that time there was
withing in the sky. This was removeding west 12 miles Away 19t 00: 10 SAME DATE this object Appended Asmin fillowing at 31 Thur The village. I was About 1000 - 1500 ft AWAY from Qt 31 when I Spotted. There was a sheriff's ear traveling About 30-35 mit Thur the villinge with this object 50 f worth of it and I'd say 5th soc It about it. Before I could fick up the two-way RAdio

There was a starting with this object soft worth mit thur the village with this object soft worth of it and I'd say show the phone it.

Before I could gick up the two-way Radio Before I could gick what was Above them the And have them check what was Above them the lights all went out And they dishit upperar Again Whis object was received the Same Speed as the shirt of some speed as the start of the same speed as the start of the Same speed as the start of the Light start on the Bottom three Let as top with three Blas on the Bottom Space about 20. 25 ft apart.

Space about 20. 25 ft apart.

This hosted like (6) six obvect as there was no solid thing or outline.

con 50 s

A frack Driver that drives for western N.7. Lives SAW the SAME object that I SAW ON July 13 BS he was knowing Syruasce, but I Jon't Know his NAME or Address.

10.5

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object? 209 and August 1967 Day Month 1 Year	2. Time of day: 12 02 12; 30 Hour Minutes (Circle One): A.M. or P.M.
3. Time Zone: (Circle One): (a) Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): (a.) Daylight Saving b. Standard
4. Where were you when you saw the object?	
CHOP CONTRAL School C	City or Town Nyo WWZ YNE
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
,m,	Not very sure
(b.) Fairly certain d	Just a guess
5.1 How was time in sight determined?	DEE Que, 35
5.2 Was object in sight continuously? Yes	No SEE Ques. 35
6. What was the condition of the sky?	
	GHT
a. Bright b. Cloudy	Bright Cloudy
7. IF you saw the object during DAYLIGHT, where was to (Circle One): a. In front of you b. In back of you e. (

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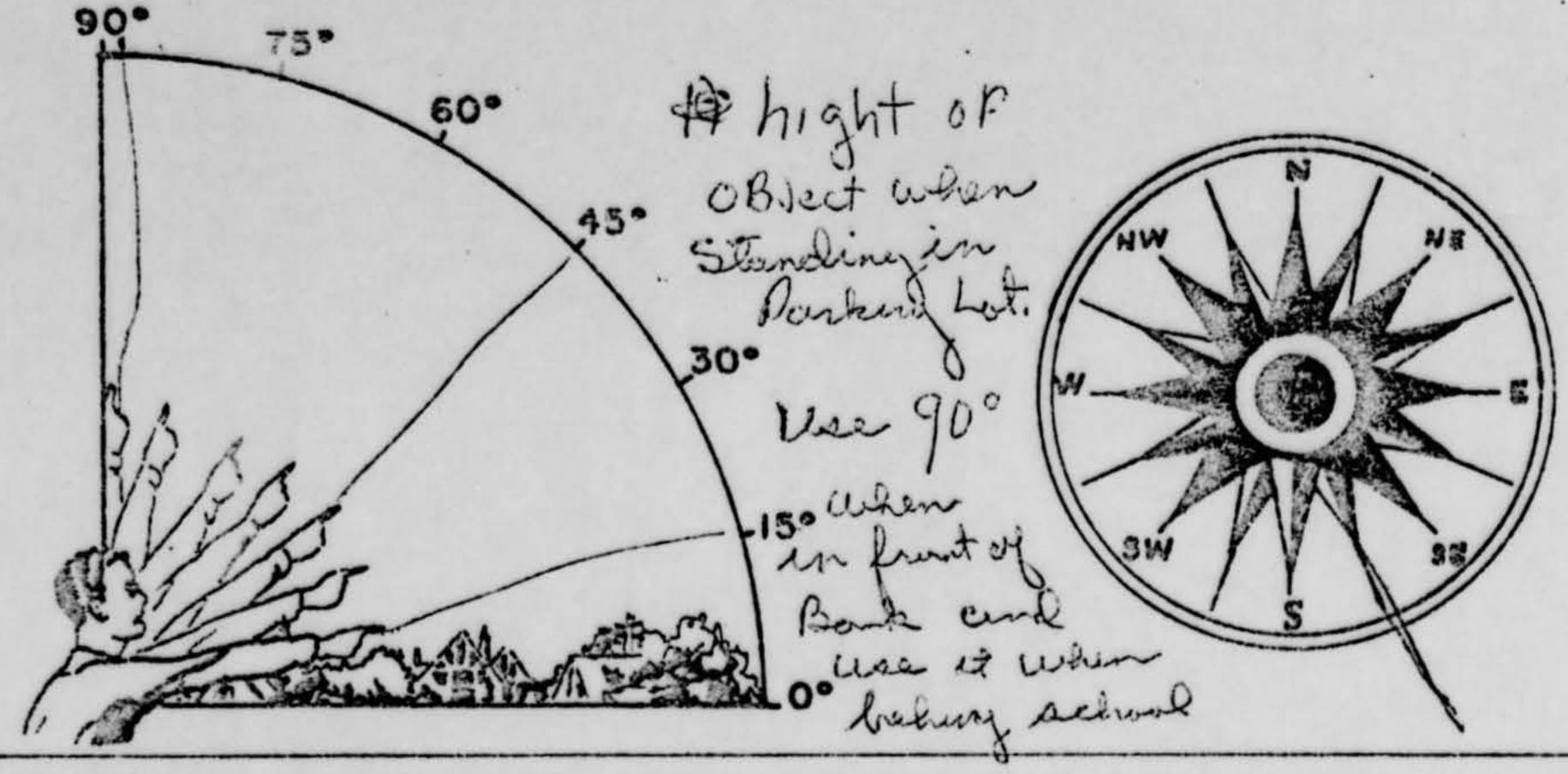
8. IF you saw the object at NIGHT, what did you notice c	oncerning the STARS and MOON?			
	ON (Circle One):			
a. Nane b. A few b. Many	Bright moonlight Dull moonlight No moonlight – pitch dark Don't remember			
9. What were the weather conditions at the time you saw the	he object?			
CLOUDS (Circle One): WEATH	ER (Circle One):			
(a) Clear sky (b) Dry				
	mist, or light rain			
c. Scattered clouds c. Mode	erate or heavy rain			
d. Thick or heavy clouds d. Snov				
e. Don'	t remember			
10. The object appeared: (Circle One): (a) Solid (b) As a light (c) Vapor (c) Vapor				
11. If it appeared as a light, was it brighter than the brightest stars? (Circle One): (a.) Brighter (b.) Dimmer (c.) About the same (d.) Don't know 11.1 Compare brightness to some common object: North STAR				
12. The edges of the object were:				
(Circle One): a. Fuzzy or blurred b. Like a bright star Sharply outlined d. Don't remember	e. Other			
13. Did the object:	(Circle One for each question)			
a. Appear to stand still at any time?	(Yes) No Don't know No Don't know			
b. Suddenly speed up and rush away at any time? c. Break up into parts or explode?	Yes No Don't know Yes No Don't know			
d. Give off smoke?	Yes (No) Don't know Yes (No) Don't know			
e. Change brightness?	Yes No Don't know			
f. Change shape?	Yes (No) Don't know			
g. Flash or flicker?	Yes Don't know			
h. Disappear and reappear?	Yes No Don't know			

14.	14. Did the object disappear while you were watching it? If so, how? See Quet 35					
15.	Did the object move be	nind something at a	ny time, particularly a c	cloud?		
	(Circle One): it moved behind:	Yes (No)	Don't Know.	IF you answered YES, then tell what		
16.	Did the object move in	front of something o	at any time, particularly	a cloud?		
	(Circle One): in front of:	Yes No	Don't Know.	IF you answered YES, then tell what		
17.	Tell in a few words the	following things at	bout the object:			
	b. Color RED -		xe Bri	ght Betton Ques 35		
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? I do think I wouldn't have mice much of it cut is all.						
19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.						
	NOUMPOR	TRaiLS.	1	heading south,		
	11/11/	-dn/4.	E / / /			
				inclosed forms		
			Cua	thered weren over		

200

20. Do you think you can estimate the speed of the object (Circle One) Yes No	imate? 30-40 MPh sopounts
21. Do you think you can estimate how far away from you (Circle One) (Circle One) (F you answered YES, then how far away would you so	the object was?
IF you answered YES, then how far away would you so 22. Where were you located when you saw the object?	23. Were you (Circle One)
22. Where were you located when you saw the object? (Circle One): a. Inside a building b. In a car c. Outdoors d. In an airplane (type) e. At sea Cother Culture the Car standing 24. IF you were MOVING IN AN AUTOMOBILE or other ve	a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Near an airfield? e. Flying over a city? f. Flying over open country? g. Other
24.1 What direction were you moving? (Circle One)	
b. Northeast d. Southeast	e. South g. West f. Southwest h. Northwest
24.2 How fast were you moving?mi	
24.3 Did you stop at any time while you were looking	at the object?
(Circle One) Yes No	
25. Did you observe the object through any of the following	g?
	Binoculars Yes
	Telescope Yes (No)
c. Windshield (No) 9.	Theodolite Yes (No
d. Window glass Yes (No) h.	Other
26. In order that you can give as clear a picture as possible object or objects which, when placed up in the sky, we	le of what you saw, describe in your own words a common ould give the same appearance as the object which you saw.

27. In the following sketch, imagine that you are at the point shown. Place on "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.



28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

A

A

A

A

A

A

A

A

A

A

A

A

A

29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

31.1 IF you answered YES, did they see the object too? (Circle One) 31.2 Please list their names and addresses: ClyDE) N. Y. 14433 Correspondence He roman undellarge Patrice mean undellarge No. Y. 14433 Correspondence He roman undellarge Patrice mean undellarge No. Y. 14433 Correspondence Patrice mean undellarge NAME Lost Name First Name Middle Name ADDRESS ADDRESS ADDRESS
31.2 Please list their names and addresses: ClyDE) N. Y. 14433 Read 184. Correspondence He rist vellarellity. 32. Please give the following information about yourself: NAME
ClyDE) N. Y. 14433 Correspondence He reservellagelety Paires men or scluty NAME NAME
32. Please give the following information about yourself: NAME NAME
32. Please give the following information about yourself: NAME NAME
32. Please give the following information about yourself:
ADDRESS
Street / City Zone State
TELEPHONE NUMBER AGE 19 SEX 111
Indicate any additional information about yourself, including any special experience, which might be pertinent. OO NOT UNDERSTAND - See Photo of myself. INClosed a I work AT Mts.
Lyons, W.Y.
·
mon - wed - 9-6 Thur 9-4 - FRI 9-9 - SAT Sun
33. When and to whom did you report that you had seen the object? 20 Puguet 1967 Clyde Police Force

34.	Date you completed this questionnaire:	29 Doy	Oct.	1967 Your
35.	Information which you feel pertinent and which is no questionnaire or a narrative explanation of your sight IF you will reach frague will find out of your will find out	ring. List cur detail	respense not gir	Cence
	Correspondence			
	MORE APIC Ollepood - R movie felm in	fur S Cy. S Color	ger	8 mm
	FF Deuse let no Dhove no nego Picture enlarge to	h	nou.	

Cose includes sight (8) 8"×10" photographs
and two (2) 4"×5" negatives.



PHOTOGRAPHIC DATA

1.	Type and make of camera
2.	Polar ROID model 160 wink light us Type, focal length, and make of lens —
3.	Polipion Type 3000 Speed 47 Shutter speed used
4.	Shutter speed used
5.	Lens opening used; that is, "f" stop
6.	Filters used None
7.	Was tripod or solid stand used
	NO.
8.	Was "panning" used
9.	Exact direction camera was pointing with relation to true North, and its angle with respect to the ground.
	South - Erst
10.	If supplemental information is unobtainable, the minimum camera data required are the type of camera, and the smallest and largest "f" stop and shutter speed readings of the camera. ALL Throw ABOA The Country is above.
11.	Estimate distance from camera to object photographed:
	1 mile or less
hi	ese ofjed were net seem behind seeland
	re super 8 mm gelting clalevogetel.

OBJECT MAS NO SOUND SEEMS TO BE SAUCER SHAPE

GREAT SPEED STOP ON DIME

SEEN BETWEEN

12:30 pm

_____ 2505 Company of the Part of the Par The state of the s ---------. The same of the sa REDLIGHTS - AMBER LAMP

. . .

SEEMO BE SHINNY BLUE LIGHTS SEEm BEhins 100 FEET Lowg ClyDE CENTRAL School 50 FEET WIDE

TE WANTING TO CONTACT ME DURING MON-FRI
CONTACT (HEME TOWN COUNTRY Plaze) SAT 3 SWN?
GENOUR, N.Y.

Major Hector Qunitanella Director of Project Blue Book Wright Field, Dayton, Ohio

Dear Major:

I know that you are a busy man and must get a great deal of mail about UFO sightings, but Sir there are such things that I have seen. There are several other persons that have seen them. Let me tell you one of the incidents: The town cop and I were having a talk and he told me about the sightings that he has seen (he works 12 to 4 a.m. regular). So one night I went behind the school and was looking up in the sky when I thought was a airplane turned out to be something that I have never seen before. It came floating threw the air and then stopped. I saw either three or four huge red lights on the bottom of the object. There seemed to be some amber light in the middle, on the top there were six or less blue lights that were not blinking.

Sir, I took off out of that parking lot like the end of the world was behind me and I was trying to beat it. I went straight downtown about 85-90 m.p.h., slammed on the brakes in front of the park, looked up and there it was over the bank, then I turned to see if I could get a witness, asw no one look up, saw it was above Lock Street which is two blocks from where I was, then the cop spotted it heading towards. Lyons.

About one week before this incident behind the school this object was seen by the (village cop who was headed down West Genesee Street in a westerly direction. The Sheriff was headed east on West Genesee in a westerly direction. The Sheriff was headed east on West Genesee Street when the village cop spotted the object 200-300 feet above the sheriff's car and approximately 500 feet to the left.) In the first and sheriff's car and approximately 500 feet to the left.) In the first and sheriff this letter I have described an object I have seen behind the school. The village cop who described his object the same as I have before this.

The following diagrams that are enclosed in this letter are of the object seen behind the school and seen by the village cop.

I have some snapshots of the object but they have to be enlarged so you can see them clearly. Please send me some additional data on the people across the nation by letter to you. I would like the desthe people across the nation by letter to you. I would like the description of the object they have seen and the abnoids they have claimed cription of the object they have seen and the abnoids they have claimed to have seen. If you are interested in seeing these pictures you may, but they will have to be blow up. Send a request for them. I will but they will have to be blow up. Send a request for them after you have gladly send them to you but I would like to have them after you have finished

Please do not hesitate in sending me data, or requesting to see my snapshots. Thank you.

CLYDE, NEW YORK 14433

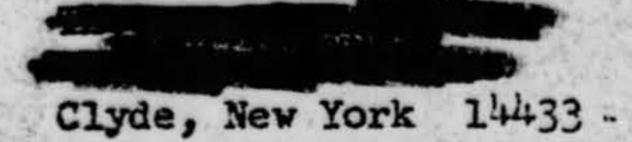
Enc.

geending megatives & form 164

OCT 26 1967

TDET/UFO (Maj H Quintanilla/70916/mhs/25 Oct 67)

UFO Observation and Photographs



1. Reference your recent correspondence of October 1967 in which you reported your unidentified observation and subsequent photographs. Additional information on your sighting and your original negatives are needed to perform a scientific investigation. Request you complete the attached photographic data sheet and FTD Form 164 and return them with your original negatives. Upon completion of analysis we will return your negatives along with our findings.

2. In the future, if you should observe another unidentified flying object, please report it to the nearest Air Force installation, for they are in a far better position to conduct an on-the-spot investigation.

AMES C. MANATT, Colonel, USAF Sirector of Technology and Subsystems

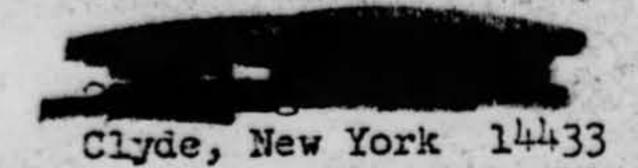
2 Atchs

1. FTD Form 164 w/envelope

2. Photo Data Sheet

TDPT (UFO) Maj Quintanilla/70916/mhs/24 Nov 67

UFO Observation & Photographs, 20 August 1967



1. Reference your sighting and photographs of an unidentified flying object on 20 August 1967. In the FTD Form 164 that you completed, you mentioned that you have an 8mm film of the object. We would appreciate your completing the photographic data sheet and forwarding the original film strip in the inclosed envelope since the polaroid photographs did not show the object distinctly . enough. Upon completion of analysis we will return your photographs and film strip.

2. Thank you for your assistance in this matter.

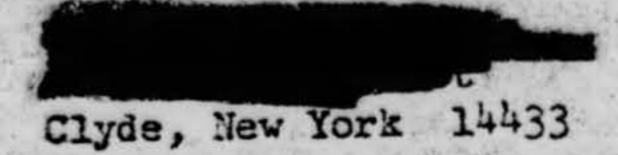
ECTOR QUINTANILLA, Jr, Major, USAF Chief, Aerial Phenomena Office Aerospace Technologies Division Production Directorate

1 Atch Photo Data Sheet w/envelope

2000,67

370 JAN 1968

TDPT (UFO) Maj Quintanilla/70916/mhs/29 Jan 68 UFO Observation & Photographs, 20 August 1967

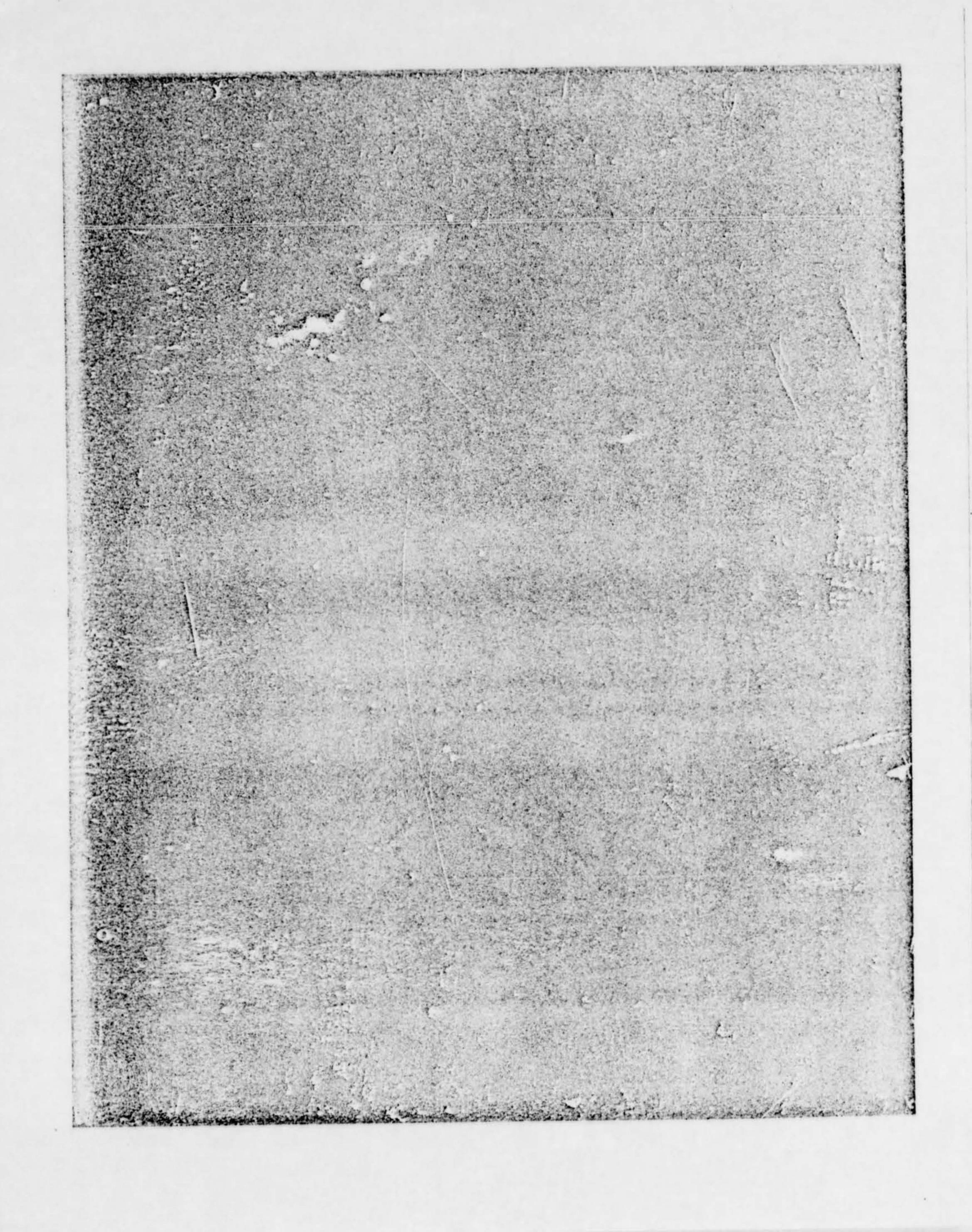


1. Reference your observation and photographs of an unidentified flying object (UFO) on 20 August 1967. We regret that there is not sufficient clarity to identify the photographed object. Inclosed are your Polaroid photographs and two enlargements.

2. Thank you for reporting your observation to the Air Force.

CCTOR QUINTANILLA, Jr, Major, USAF Chief, Aerial Phenomena Office Aerospace Technologies Division Production Directorate

1 Atch Two Polaroid Prints with enlargements



DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE. OHIO 45433

NOV 3

REPLY TO ATTN OF:

TDET/UFO

SUBJECT:

UFO Observation, 20 August 1957

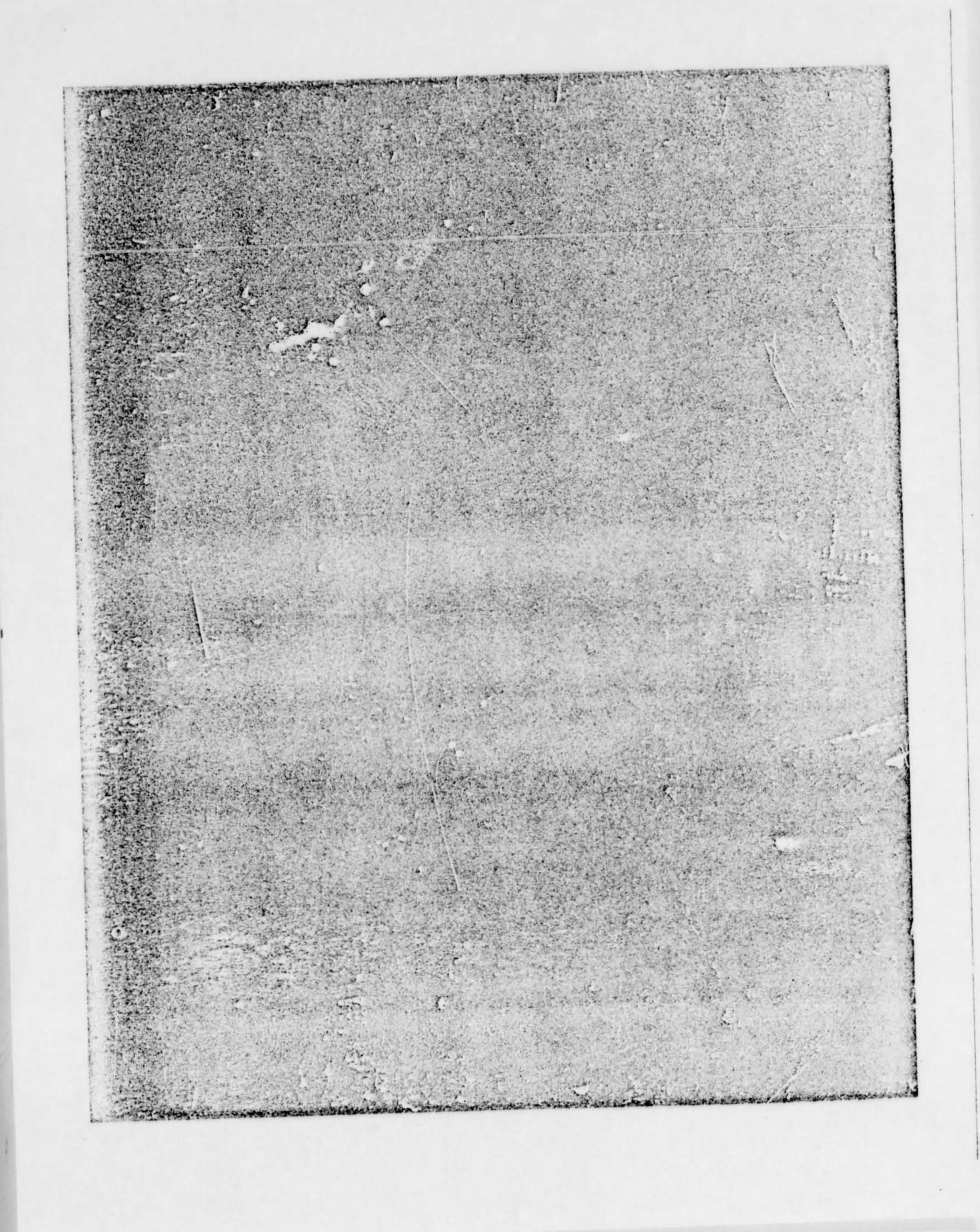
Clyde, New York 14433

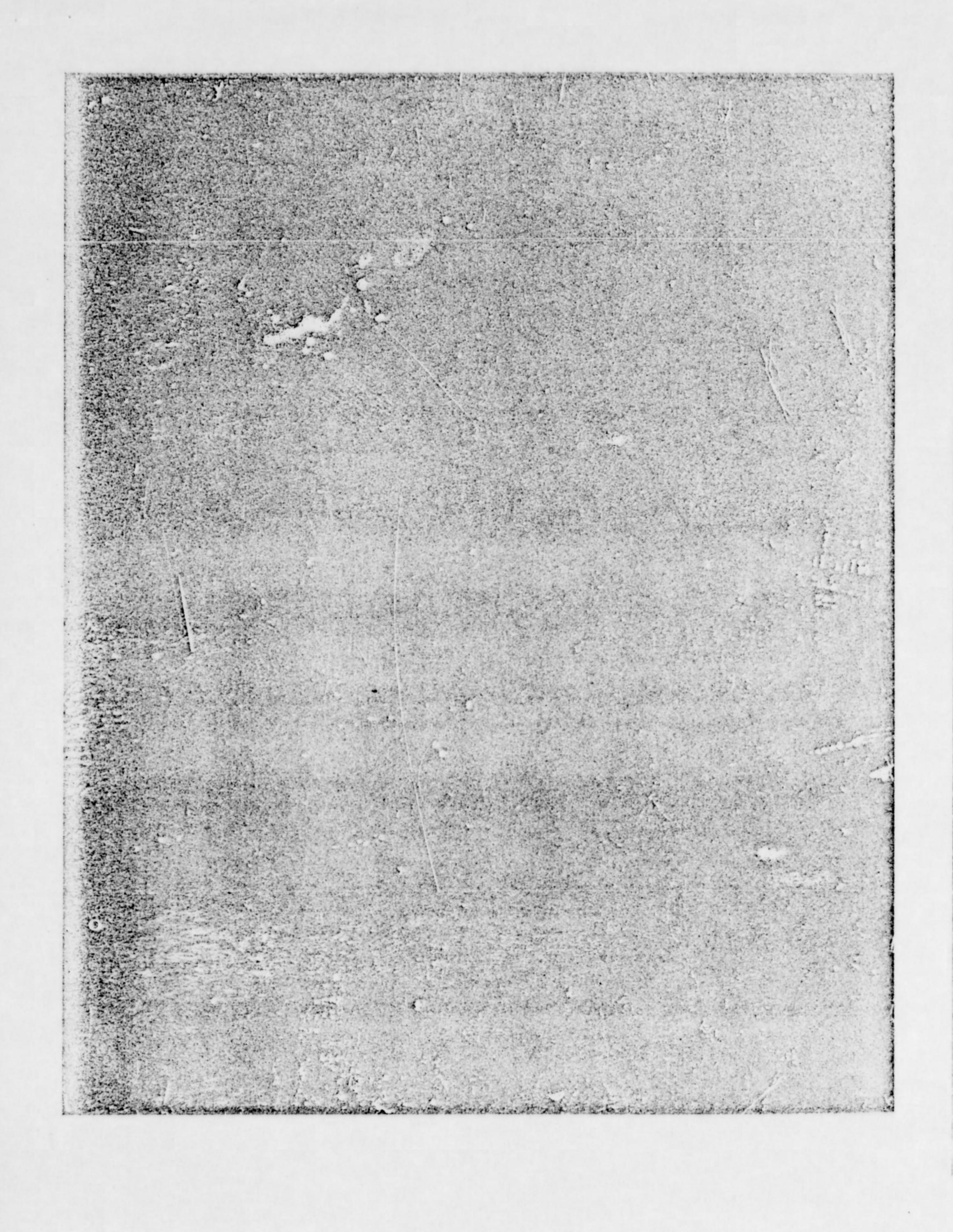
Your name has been given to the Aerial Phenomena Branch (Project Elue Book) as being a witness to an unidentified flying object. If you were a witness to an UFO sighting on 20 August '67 would you please complete the attached FTD Form 164 and return it in the self-addressed envelope. If you were not a witness to this sighting, would you please make a statement to this effect on the attached form. The information which you provide will be used in evaluating this observation. Thank you for your assistance in this matter.

ES C. MANATT, Colonel, USAF rector of Technology and Subsystems

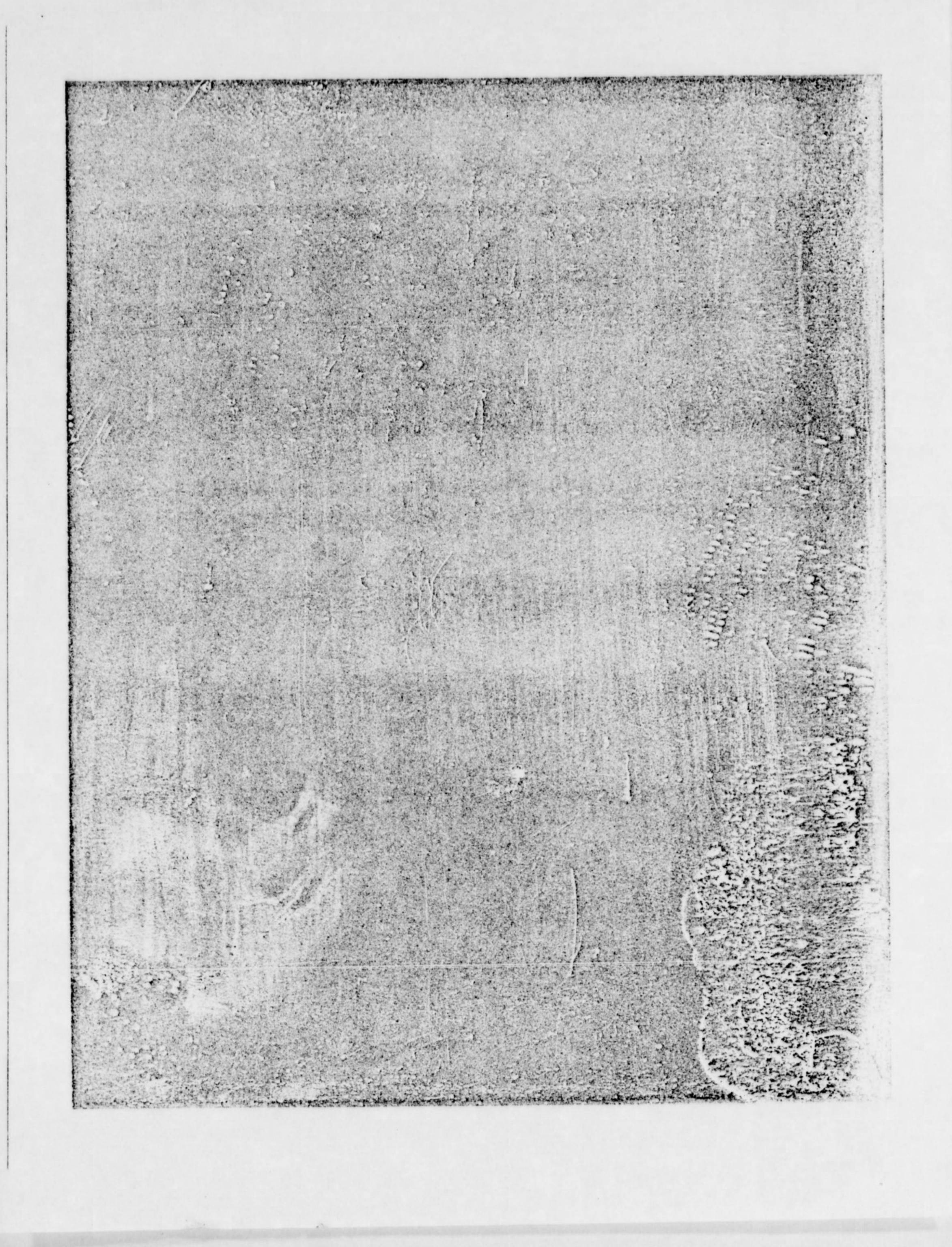
1 Atch FTD Form 164 w/envelope

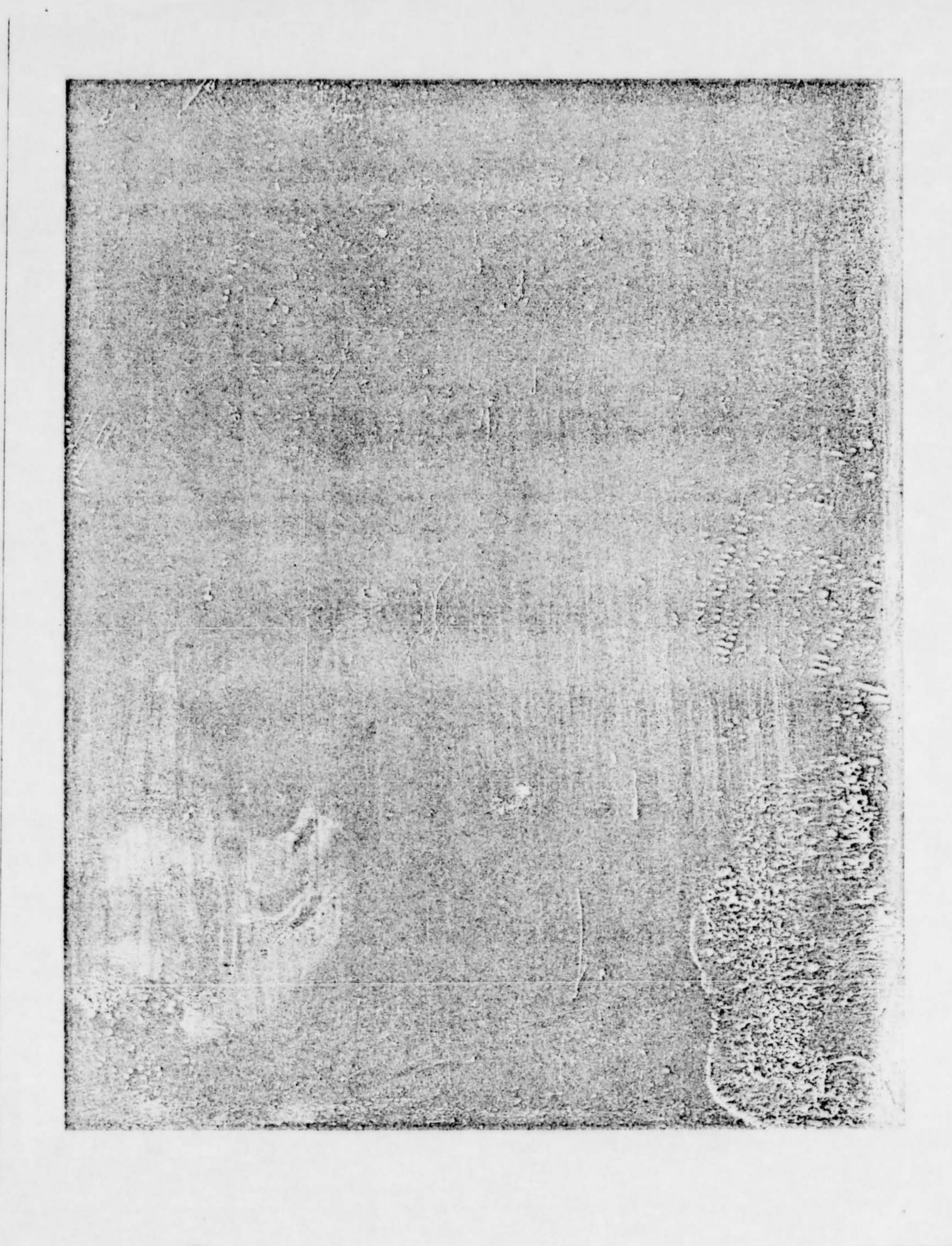
> Alabama ies Inst Branch



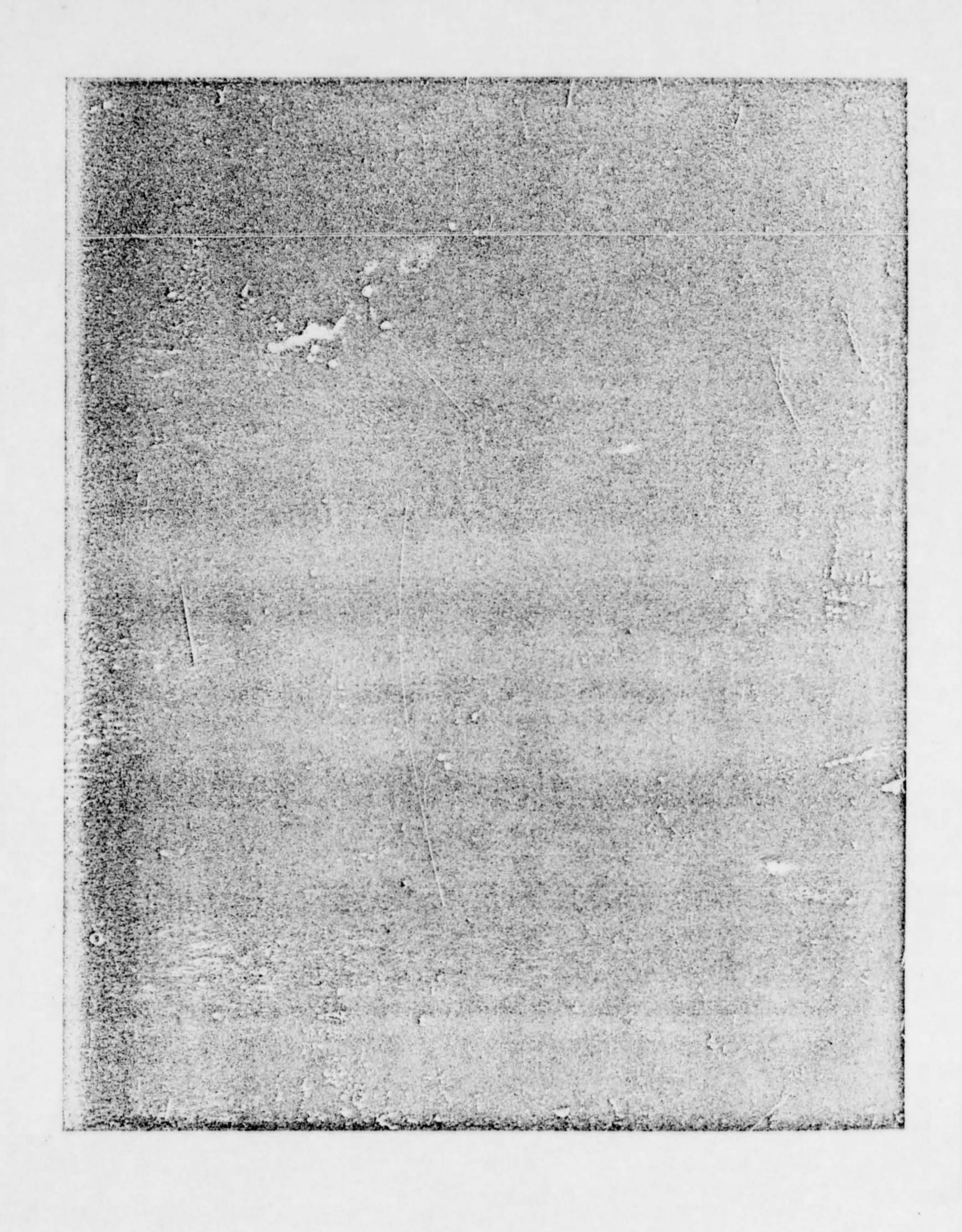












POLICE DEPARTMENT

Municipal Building
New York 14433

11-10-67 clyde, N.7. 1443)

FT.D (Tet/4/0)
Protest 3/42 Book
Wright - Patterson AF.B., chio. 45432

Dear Sirs:

I saw no objects on the Date mentionalin your

I saw no objects on the Date mentionalin your

Letter, but I tilled out your gaper on objects that I

Saw on Inty 13 of 1947 38, 1967.

I'm not very good explanains thing on Paper,

so I hope that this Information earn help you out.

If some one was here I could show them where

I saw them and explain thing better.

Sincerely Yours;

U.S. AIR FORCE TECHNICAL INFORMATION

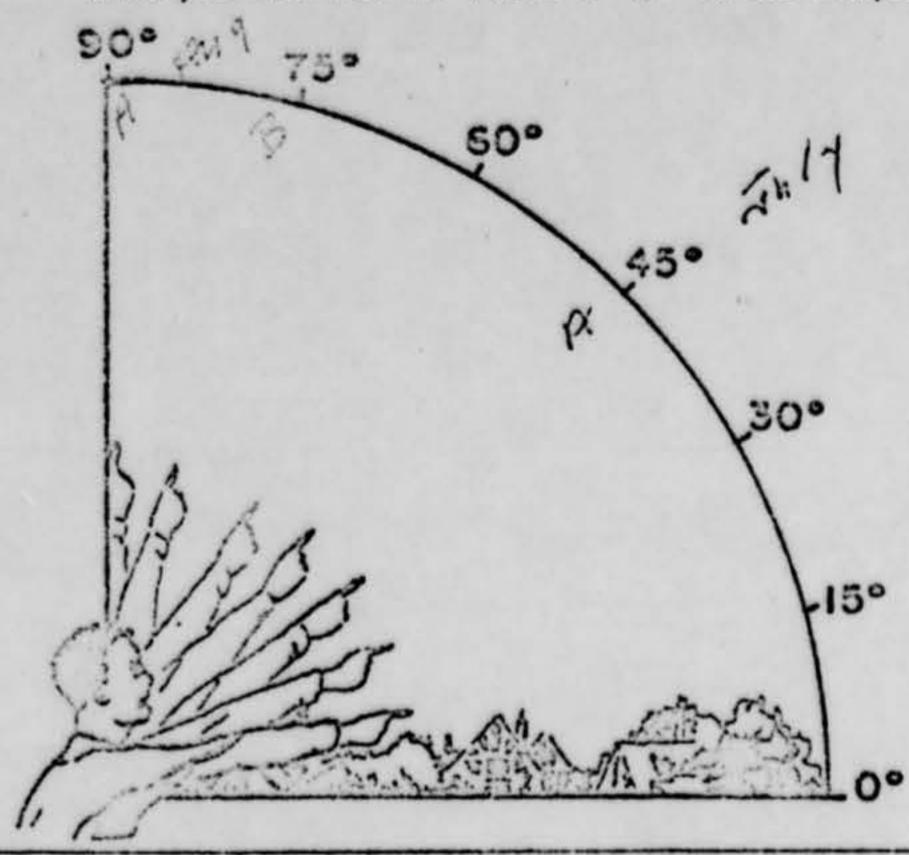
This questionnaire has been information as possible concerning the Please try to answer as many question be used for research purposes. Your conclusions, or publications without that if it is deemed necessary, we may	ons as you possibly can. The information of the will not be used in connection your permission. We request this pay contact you for further details.	hat you have observed. ation that you give will on with any statements, sersonal information so
1. When did you see the object? 13 Tuly 196	2. Time of day:	tour Minutes
28 Aug 196 Month V Year	Circle One):	A.M. or P.M.
3. Time Zone: (Circle One): a. Eastern b. Centrel c. Mountain d. Pacific e. Other	(Circle One): a. b.	Daylight Saving Standard
4. Where were you when you saw the object?		
	1. /	
Negrest Postal Address	C/7de_ City or Town	New Terk Work
Nearest Postal Address 5. How long was object in sight? (Tatal Duran	City or Town	State or County July Seconds 4449
5. How long was object in sight? (Tatal Duran a. Certain	City or Town Fion) Hours Minutes C. Not very sure	State or County
5. How long was object in sight? (Total Duran a. Certain b. Fairly certain	City or Town tion) Hours Minutes 2	State or County July Seconds 4449
5. How long was object in sight? (Tatal Duran a. Certain	City or Town Fion) Hours Minutes C. Not very sure	State or County July Seconds 4449
5. How long was object in sight? (Tatal Duran a. Certain b. Fairly certain 5.1 How was time in sight determined?	City or Town Hours Minutes C. Not very sure d. Just a guess	State or County July Seconds 4449
5. How long was object in sight? (Total Duran a. Certain b. Fairly certain 5.1 How was time in sight determined? 5.2 Was object in sight continuously? 6. What was the condition of the sky? DAY	City or Town Hours Minutes C. Not very sure d. Just a guess Yes No NIGHT	State or County July Seconds 4449
5. How long was object in sight? (Total Duran a. Certain b. Fairly certain 5.1 How was time in sight determined? 5.2 Was object in sight continuously? 6. What was the condition of the sky?	City or Town Hours Minutes C. Not very sure d. Just a guess Yes No	State or County July Seconds 4449
5. How long was object in sight? (Total Duran a. Certain b. Fairly certain 5.1 How was time in sight determined? 5.2 Was object in sight continuously? 6. What was the condition of the sky? DAY a. Bright	City or Town Hours Minutes C. Not very sure d. Just a guess NIGHT a. Bright b. Cloudy	State or County Tul7 Seconds 449 O10- 3000.40-
5. How long was object in sight? (Total Duran a. Certain b. Fairly certain 5.1 How was time in sight determined? 5.2 Was object in sight continuously? 6. What was the condition of the sky? DAY a. Bright b. Cloudy 7. IF you saw the object during DAYLIGHT, to	City or Town Hours Minutes C. Not very sure d. Just a guess Yes No NIGHT a. Bright b. Cloudy where was the SUN located as you lo d. To your left	State or County Tul7 Seconds 449 O10- 3000.40-
5. How long was object in sight? (Total Duran a. Certain b. Fairly certain 5.1 How was time in sight determined? 5.2 Was object in sight continuously? 6. What was the condition of the sky? DAY a. Bright b. Cloudy	City or Town Hours Minutes C. Not very sure d. Just a guess Yes No NIGHT a. Bright b. Cloudy where was the SUN located as you lo	State or County Tul7 Seconds 449 O10- 3000.40-

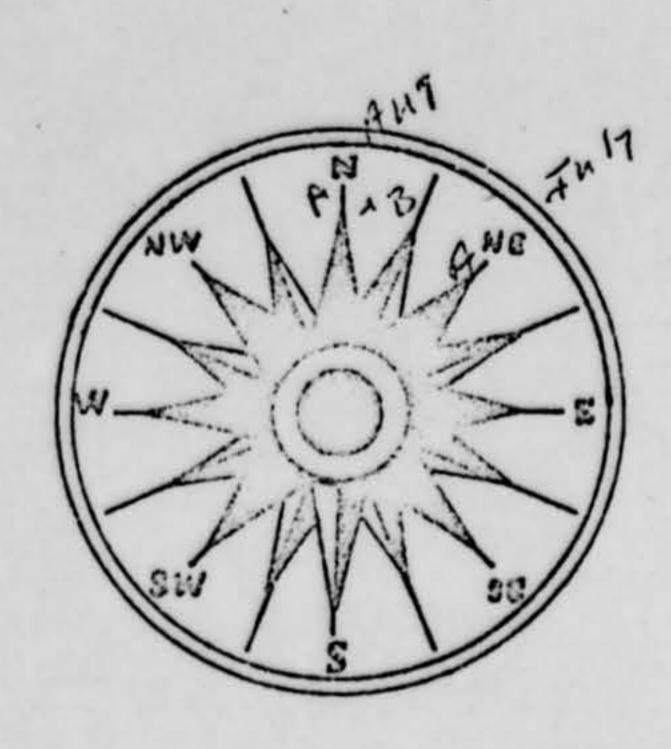
8.	IF you saw the object at NIGHT, what did you noti	ce concerning the STARS and MOON?				
	8.1 STARS (Circle One): 8.2	MOON (Circle One):				
	G. None) B. A few	a. Bright moonlight b. Dull moonlight				
	c. Many	C. No moonlight - pitch dark				
	d. Don't remember	d. Don't remember				
9.	What were the weather conditions at the time you so	aw the object?				
	CLOUDS (Circle One):	ATHER (Circle One):				
	a. Clear sky	Dry				
	b. Hazy b. I	Fog, mist, or light rain				
	c. Scattered clouds c. i	Moderate or heavy rain				
<		Snow				
		Don't remember				
10.	The object appeared: (Circle One): a. Solid b. Transparent c. Vapor Circle One): a. As a light e. Don't remember					
	11. If it appeared as a light, was it brighter than the brightest stars? (Circle One): c. Brighter b. Dimmer d. Don't know 11.1 Compare brightness to some common object: 12 Volt Red Light Lite We use on our Police CM Also on one of the one of the original of the common object:					
		.5/1r:				
12.	12. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Dan't remember					
13.	Did the object:	(Circle One for each question)				
	a. Appear to stand still at any time?	Yes No Don't know				
	b. Suddenly speed up and rush away at any time?	Yes No Don't know				
	C. Break up into parts or explode?	Yes No Don't know -74/7 13,				
	d. Give off smoke?	Yes No Don't know				
	e. Change brightness?	Vec No Den's know				
	f. Change shape? g. Flash or flicker?	Yes No Put Don't know Jaly 13:				
	h. Disappear and reappear?	Yes No At Don't know A17 28				

14. Did the object disappear while you were watching it? If so, how? Tuly 13 - change from 14 bright had to a dimmer glow and wast went out. Aug. 28 - Lights Tust disappored without changeing.						
15. Did the object	t move behind some	thing at any ti	ime, particularly a c	loud?		
(Circle On it moved b		(No)	Don't Know.	IF you answe	red YES, then tell wi	hat
16. Did the object	t move in front of s	omething at an	y time, particularly	a cloud?		
(Circle Or	re): Yes	(No)	Don't Know.	IF you answe	red YES, then tell wh	nat
	words the following	C 1000				
b. Color A	Sto Admin	Could here Eliw move. n	of South week	from with ins	r.	
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? These Lights where a bury 3 Round Bright						
19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving. Tuly -/3						
0	504 the st			3	yo mm	
			wost 3	14e		

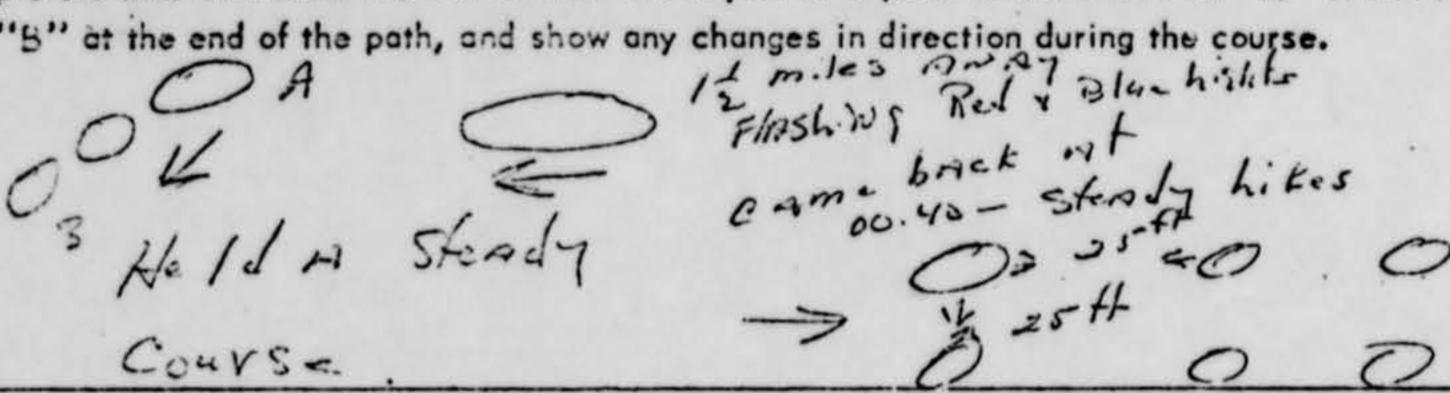
20. Do you think you can estimate the speed of the object?	
(Circle One) (Yes) (No)	
IF you answered YES, then what speed would you estimate? 30-35 mph. traveling	
21. Do you think you can estimate how far away from you the object was? (Circle One) Yes No No IF you answered YES, then how far away would you say it was? 2300 & 4.	
22. Where were you located when you saw the object? (Circle One):	23. Were you (Circle One)
(Circle One):	a. In the business section of a city?
a. Inside a building	b. In the residential section of a city?
b_In a car	E. In open countryside? Date 14
c. Outdoors	d. Near an airfield?
d. In an airplane (type)	e. Flying over a city?
e. At sea	f. Flying over open country?
f. Other	g. Other
24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast f. Southwest h. Northwest 24.2 How fast were you moving? North miles per hour. — 10 mpl. 28. 24.3 Did you stop at any time while you were looking at the object? (Circle One) (Circle One) (Circle One)	
25. Did you observe the object through any of the following?	
a. Eyeglasses Yes No e.	Binoculars Yes No
	Telescope Yes No
	Theodolite Yes No
d. Window glass Yes No h.	Other
26. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw. If out Get Light off out Gotte Crow was Put in the Air these object would hack the same	

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



29. If there was MORE THAN ONE object, then how many were there? 7-July 13

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

Spane 45 28 -